

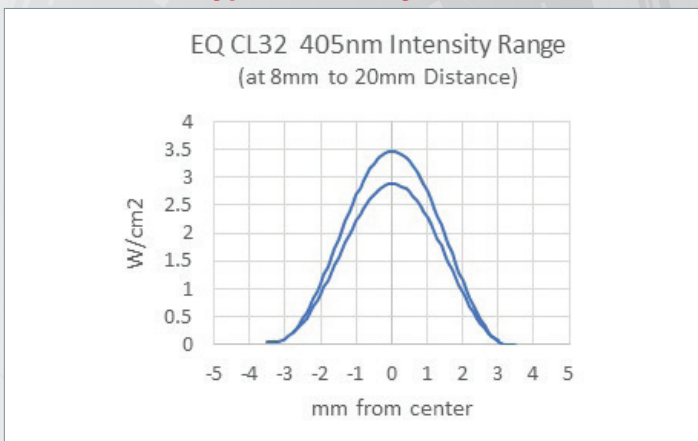


## LOCTITE® CL32 LED SPOT

The LOCTITE® CL32 LED Spot is a cost effective, high powered, portable LED light source that offers a high level of flexibility for all your UV or visible light curing needs. The light weight compact design helps minimize operator fatigue, while its small size and long focus length make it perfect for applications in crowded areas and hard to reach bond areas. Usable as hand held or stationary mount, this system is perfect for prototyping, scale up, or full production environments.



### Typical Intensity Profile



### Product Features

- High intensity – up to 3 W/cm<sup>2</sup> (@ 8-12mm)
- Light weight compact design
- Robust, ergonomic housing
- 365nm and 405nm LED heads
- Battery or line powered (3 hr battery life)
- Hand held or stationary mount
- Up to 100% duty cycle (with line power)
- Integrated timer

### Benefits of LED Technology

- Up to 20,000 hr. LED life
- Instant on (no warm-up time)
- Low energy/power consumption
- No IR emissions (reducing thermal damage and warp)
- Highly focused light wavelength

### CL32 System Part Numbers

- 405nm LED Spot – 2182207
- 365nm LED Spot – 2182210
- Mounting Kit – 2182206

For more information, please call 1-800-LOCTITE  
or visit: [www.equipment.loctite.com](http://www.equipment.loctite.com)

